

L Number	Hits	Search Text	DB	Time stamp
-	9909	353/\$.ccls.	USPAT; JPO	2002/02/22 09:51
-	565	353/\$.ccls. and storage and control	USPAT; JPO	2002/02/21 16:01
-	7	353/\$.ccls. and storage and control and ID	USPAT; JPO	2002/02/21 16:02
-	416	353/\$.ccls. and projection adj display\$	USPAT; JPO	2002/02/24 12:46
-	245	353/\$.ccls. and projection adj display\$ and control	USPAT; JPO	2002/02/21 16:07
-	35	353/\$.ccls. and projection adj display\$ and control and communication	USPAT; JPO	2002/02/21 16:07
-	8	353/\$.ccls. and projection adj display\$ and control and communication and port\$ and storage	USPAT; JPO	2002/02/22 09:59
-	11	353/\$.ccls. and projector\$ adj display\$ and control and communication and port\$	USPAT; JPO	2002/02/24 09:34
-	6651	projector\$ adj display\$ and large and control and computer and communication and port\$ high adj luminance	USPAT; JPO	2002/02/21 16:25
-	761	projector\$ adj display\$ and large and control and computer and communication and port\$ high adj luminance and storage	USPAT; JPO	2002/02/21 16:26
-	59	projector\$ adj display\$ and large and control and computer and communication and port\$ high adj luminance and storage and ID	USPAT; JPO	2002/02/21 16:27
-	36	projector\$ adj display\$ and large and control and computer and communication and port\$ high adj luminance and storage and ID and 353/69.ccls.	USPAT; JPO	2002/02/24 11:43
-	86	345/2.ccls.	USPAT; JPO	2002/02/22 09:52
-	36	projector\$ adj display\$ and large and control and computer and communication and port\$ high adj luminance and storage and ID and 345/2.ccls.	USPAT; JPO	2002/02/22 10:12
-	557	projector\$ and display\$ and large and control and computer and communication and port\$ high adj luminance and storage and ID and 345/2.ccls.	USPAT; JPO	2002/02/22 10:30
-	100	projector\$ and display and large adj screen and control and computer and communication and port\$ and address 345/2.2	USPAT; JPO	2002/02/22 10:41
-	40	projector\$ and display and large adj screen and control and computer and communication and port\$ and address 348/722.ccls.	USPAT; JPO	2002/02/22 10:45
-	271	348/722.ccls.	USPAT; JPO	2002/02/22 14:27
-	3995	348/722.ccls. ans 348/758.ccls.	USPAT; JPO	2002/02/22 14:30
-	4048	348/722.ccls. ans 348/751.ccls.	USPAT; JPO	2002/02/22 14:30
-	4014	348/722.ccls. ans 348/721.ccls.	USPAT; JPO	2002/02/22 14:31
-	4073	348/722.ccls. ans 348/720,721.ccls.	USPAT; JPO	2002/02/22 14:32
-	131	Plural and projector and 348/\$.ccls.	USPAT; JPO	2002/02/22 14:41
-	2447	Plural and projector\$	USPAT; JPO	2002/02/24 10:08
-	2231	Plural and projector	USPAT; JPO	2002/02/22 14:44
-	8	Plural adj projector	USPAT; JPO	2002/02/22 14:44
-	73	Plural adj projector\$	USPAT; JPO	2002/02/22 15:36

-	3	Plural adj projector\$ and 353/94.ccls.	USPAT; JPO	2002/02/22 16:38
-	1	353/94.ccls. and plural adj projector\$ and controller and communication and display\$	USPAT; JPO	2002/02/24 09:43
-	3	353/94.ccls. and plural adj projector\$	USPAT; JPO	2002/02/24 09:50
-	23	353/\$.ccls. and projection adj display\$ and control and communication and port\$	USPAT; JPO	2002/02/24 11:25
-	557899	Plural and projector\$ and display andx communication	USPAT; JPO	2002/02/24 13:14
-	162129	Plural and projector\$ and display andx communication and port\$	USPAT; JPO	2002/02/24 10:09
-	158	Plural and projector\$ and display and communication and port\$	USPAT; JPO	2002/02/24 10:09
-	118	Plural and projector\$ and display and communication and port\$ and controller	USPAT; JPO	2002/02/24 10:09
-	94	Plural and projector\$ and display and communication and port\$ and controller and storage	USPAT; JPO	2002/02/24 10:10
-	44	Plural and projector\$ and display and communication and port\$ and controller and storage and ID	USPAT; JPO	2002/02/24 10:12
-	40	Plural and projector\$ and display and communication and port\$ and select and controller and storage and ID	USPAT; JPO	2002/02/24 10:21
-	3	353/\$.ccls. and projection adj display\$ and control and communication and port\$ and management	USPAT; JPO	2002/02/24 13:09
-	36	projector\$ adj display\$ and large and control and computer and communication and port\$ high adj luminance and storage and ID and 345/755.ccls.	USPAT; JPO	2002/02/24 12:11
-	23	plural adj projector\$ and display and large and control and computer and communication and port\$ high adj luminance and storage and ID	USPAT; JPO	2002/02/24 12:01
-	37	projector\$ adj display\$ and large and control and computer and communication and port\$ high adj luminance and storage and ID and 345/1.1.ccls.	USPAT; JPO	2002/02/24 12:14
-	277	Plural and projector\$ and display and communication	USPAT; JPO	2002/02/24 13:15
-	59	Plural and projector\$ and display and communication and control and storage and ID	USPAT; JPO	2002/02/24 15:16
-	2	Plural and projector\$ and display and communication and server and station and control and storage and ID	USPAT; JPO	2002/02/24 15:17
-	31	Plural and projector\$ and display and communication and master and slave and control and storage and ID	USPAT; JPO	2002/02/24 15:31
-	26	Plural and projector\$ and stacked and display and communication and master and slave and control and storage and ID	USPAT; JPO	2002/02/24 15:35

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1	<input type="checkbox"/>	<input type="checkbox"/>	US 6346950 B1	20020212	36
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6335739 B1	20020101	21
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6333826 B1	20011225	68
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6333757 B1	20011225	68
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6310662 B1	20011030	18
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6299329 B1	20011009	10
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6292713 B1	20010918	34
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6278418 B1	20010821	25
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6166744 A	20001226	32
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6152739 A	20001128	10
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6141530 A	20001031	13

	Title	Current OR	Current XRef
1	System and method for display images using anamorphic video	345/660	345/667
2	Terminal operation system	345/755	345/753 ; 709/204 ; 709/205
3	Omniramic optical system having central coverage means which is associated with a camera, projector, or similar article	359/725	359/728 ; 359/729 ; 359/731
4	Method and apparatus for producing and displaying spectrally-multiplexed images of three-dimensional imagery for use in stereoscopic viewing thereof	348/60	348/47 ; 359/464
5	Display method and apparatus having distortion correction	348/747	348/745
6	Illumination source for a scanner having a plurality of solid state lamps and a related method	362/227	362/231 ; 362/800
7	Robotic telepresence system	700/245	345/629 ; 345/733 ; 434/112
8	Three-dimensional imaging system, game device, method for same and recording medium	345/7	345/156 ; 345/8
9	System for combining virtual images with real-world scenes	345/629	345/421 ; 345/633
10	Visual display system for producing a continuous virtual image	434/38	345/1.3 ; 348/36 ; 434/29 ; 434/44
11	System and method for digital electronic cinema delivery	725/116	348/436.1 ; 709/217

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Jouppi, Norman P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2		Matsukura, Ryuichi , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3		Charles, Jeffrey R.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4		Faris, Sadeg M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5		Sunakawa, Shinichi , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6		Mui, Paul K. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7		Jouppi, Norman P. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8		Doi, Hideaki	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9		Jaszlics, Ivan J. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10		Amery, John G. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11		Rabowsky, Irving	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6137490 A	20001024	13
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6134373 A	20001017	48
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6111598 A	20000829	63
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6044178 A	20000328	12
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6038004 A	20000314	20
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6028608 A	20000222	66
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6028593 A	20000222	50
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6016159 A	20000118	62

	Title	Current OR	Current XRef
12	Computer system for operating plural applications and display devices	345/690	345/1.1
13	System for recording and reproducing a wide bandwidth video signal via a narrow bandwidth medium	386/9	386/33
14	System and method for producing and displaying spectrally-multiplexed images of three-dimensional imagery for use in flicker-free stereoscopic viewing thereof	348/57	348/42 ; 348/58
15	LCD projector resolution translation	382/260	382/176 ; 382/261 ; 382/264 ; 382/296 ; 382/299
16	Active matrix liquid crystal display for projection system	349/44	349/139 ; 349/38 ; 349/42 ; 349/43 ; 359/333
17	System and method of perception-based image generation and encoding	345/619	
18	Method and apparatus for providing simulated physical interactions within computer generated environments	345/156	463/37
19	Method and apparatus for producing and displaying spectrally-multiplexed images of three-dimensional imagery for use in stereoscopic viewing thereof	348/57	348/42 ; 348/58 ; 348/60

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
12		Shishido, Hironobu	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13		Strolle, Christopher H. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14		Faris, Sadeg M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15		Lin, Shang-Hung	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16		Nanno, Yutaka , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17		Jenkins, Barry	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18		Rosenberg, Louis B. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19		Faris, Sadeg M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6002847 A	19991214	61
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5999213 A	19991207	110
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5991782 A	19991123	57
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5984446 A	19991116	55
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5859623 A	19990112	29
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5822465 A	19981013	32
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5780209 A	19980714	
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5762503 A	19980609	

	Title	Current OR	Current XRef
20	Image sensing apparatus using a non-interlace or progressive scanning type sensing device	348/220	
21	High capacity compressed document image storage for digital color printers	358/1.17	346/49 ; 346/51 ; 358/1.11 ; 358/1.12 ; 358/1.13 ; 358/1.15 ; 358/1.16 ; 358/1.8
22	Method of and apparatus for setting up electronic device	348/180	348/181 ; 348/211 ; 348/212
23	Automated extraction and doubly linked reference marks for partialized document contents and version control	707/513	707/511 ; 707/514 ; 707/530
24	Color office printer with a high capacity digital page image store	347/3	347/44 ; 347/47 ; 347/9 ; 358/1.16 ; 358/1.17
25	Intelligent display system presentation projection arrangement and method of using same	345/730	345/698
26	Image encoding by vector quantization of regions of an image and codebook updates	382/253	382/239
27	Processing of photographic silver halide photosensitive material	430/399	430/139 ; 430/398 ; 430/440 ; 430/446 ; 430/963
28	System for use as a team building exercise	434/237	434/255 ; 463/6

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
20		Hieda, Teruo , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21		Silverbrook, Kia	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22		Tsushima, Katsuhiko , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23		Miyagawa, Junichi , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24		Silverbrook, Kia	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25		Meyn, Catherine K. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26		Normile, James Oliver , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27		Yamashita, Seiji	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28		Hoo, Joel , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5742333 A	19980421	
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33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5671070 A	19970923	
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5649030 A	19970715	
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5593221 A	19970114	
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5583346 A	19961210	
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38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5519809 A	19960521	

	Title	Current OR	Current XRef
1	Multiprojection system	353/94	352/133 ; 353/30
2	Cabinet structure of multiscreen display	359/443	348/836 ; 348/839 ; 359/460
3	Retro-reflector based private viewing system	359/630	359/631 ; 359/633
4	Simulation display system	348/36	348/121 ; 348/39 ; 348/776 ; 359/453 ; 359/631 ; 434/44
5	Information display system having transparent holographic optical element	359/13	359/15 ; 359/25
6	Autostereoscopic presentation system	352/86	352/43
7	Method of recording and reproducing video and sound information using plural recording devices and plural reproducing devices	386/96	348/38
8	Transmission type screen apparatus	359/457	359/460
9	Audio-visual programmer	352/133	352/6 ; 353/86 ; 353/94 ; 360/80
10	Stereo imaging system	359/458	353/10 ; 353/7 ; 359/457 ; 359/727
11	Credit card validation aid	353/94	353/25
12	PROJECTION OPTICAL PRINTING APPARATUS	355/18	352/90 ; 352/91R ; 355/39 ; 355/40 ; 355/46
13	PROJECTOR		
14	MULTI-DISPLAY DEVICE, MULTI-DISPLAY SYSTEM AND ADJUSTMENT METHOD FOR MULTI-DISPLAY DEVICE		

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1	<input type="checkbox"/>	<input type="checkbox"/>	US 5988817 A	19991123	16
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5838493 A	19981117	15
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5629806 A	19970513	20
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6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5024521 A	19910618	13
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12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3682540 A	19720808	28
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 2001272724 A	20011005	
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	Title	Current OR	Current XRef
29	Pixel-data processing system and method for producing spectrally-multiplexed images of three-dimensional imagery for use in stereoscopic viewing thereof	348/42	348/43 ; 348/47 ; 348/57 ; 348/60
30	System and method for electro-optically producing and displaying spectrally-multiplexed images of three-dimensional imagery for use in stereoscopic viewing thereof	348/60	348/42 ; 348/43 ; 348/47 ; 348/57
31	Electro-optical device for selectively transmitting polarized spectral components	348/60	348/49 ; 348/56 ; 348/57
32	Method for detecting prospective abnormal patterns	250/587	378/37
33	Tonal consistency in a radiographic image network	358/487	382/132
34	Vector quantization	382/253	348/417.1 ; 348/418.1 ; 382/251
35	Overhead projector for flat panel display capability	353/122	353/60 ; 353/DIG.3
36	Method for detecting prospective abnormal patterns	250/587	378/37
37	Estimation method and apparatus for semiconductor light emitting element capable of inspecting by wafer	250/458.1	250/459.1
38	System and method for displaying geographical information	704/275	362/363 ; 362/809 ; 434/131 ; 434/136 ; 434/145 ; 704/270 ; 704/270.1

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Mizushima, Nobuyuki , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2		Furuya, Keizo	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3		Ferguson, James L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4		Young, C. Gilbert	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5		Haberman, David P. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6		Zuchowski, Larry , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7		Shimizu, Yasushi , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8		Yatabe, Yoshio , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9		Honebrink, Erik N. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10		Yano, Akio	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11		Lindstrom, Robert D.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12		Oxberry, John W. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13		NAKAGAWA, MASAHIRO , HIRATA, YUJIRO	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14		KUBOTA, AKIHIRO , KOMIYA, YASUHIRO , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 11288041 A	19991019	
23	<input type="checkbox"/>	<input type="checkbox"/>	JP 11258565 A	19990924	7
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 11252483 A	19990917	
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 11190968 A	19990713	
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 11084312 A	19990326	
27	<input type="checkbox"/>	<input type="checkbox"/>	JP 11075145 A	19990316	6
28	<input type="checkbox"/>	<input type="checkbox"/>	JP 11018178 A	19990122	7
29	<input type="checkbox"/>	<input type="checkbox"/>	JP 10301202 A	19981113	15
30	<input type="checkbox"/>	<input type="checkbox"/>	JP 10297865 A	19981110	3
31	<input type="checkbox"/>	<input type="checkbox"/>	JP 10243369 A	19980911	6

	Title	Current OR	Current XRef
15	DISPLAY DEVICE AND DISPLAY SYSTEM		
16	PROJECTION DEVICE FOR ADVERTISEMENT STAGE		
17	MULTIVISION PROJECTION TYPE DISPLAY DEVICE		
18	IMAGE PROJECTION SYSTEM		
19	SIMULATION RIDE DEVICE		
20	TRANSMISSION TYPE SCREEN AND VIDEO DISPLAY DEVICE		
21	COLOR CALIBRATION METHOD FOR MULTIVISION SYSTEM, COLOR CALIBRATION DEVICE AND MULTIVISION SYSTEM		
22	METHOD AND DEVICE FOR ERASING JOINT OF VIDEO IN COMBINATION OF PLURAL PROJECTORS		
23	LIQUID CRYSTAL PROJECTOR		
24	MULTI-SCREEN DISPLAY DEVICE		
25	HOLOGRAM STEREOSCOPIC DISPLAY DEVICE		
26	MANUFACTURE OF PROJECTOR, PROJECTION DEVICE, BODILY SENSING DEVICE AND TRANSMISSION SCREEN		
27	VIDEO PROJECTOR CONTROLLER		
28	SIGNAL PROCESSING SYSTEM USING WIRED REMOTE CONTROLLER TERMINAL		
29	MULTIPROJECTION SYSTEM		
30	SAFETY DEVICE FOR ESCALATOR		
31	COOPERATION WORK SYSTEM		

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
15		OIKAWA, HIRONORI , AOYAMA, TAKAHIDE , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16		SAKAKIBARA, MASATO , KATSUO, NOBORU	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17		TAGUCHI, HIROKAZU , SHIKAMA, SHINSUKE , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18		FUJITA, MANABU , KITAHARA, TOSHIHIRO , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19		KATAYAMA, ATSUSHI , MATSUKUMA, NOBUHIKO , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20		SEKIGUCHI, HIROSHI	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21		SAITO, MASAYUKI	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22		KO, CHUKO , CHO, SHIHON	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23		KONUMA, YOSHIHIRO , IKOMA, JUNICHI	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24		TANIE, TADAYUKI	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25		ONO, MOTOJI	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26		TANIDE, HIDEO , YOSHIKAWA, HIROKI , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27		HIDESHIMA, FUMIHIRO , MACHIDA, NAOYUKI	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28		TAKAGI, KIYOHIDE	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29		MIZUSHIMA, OSAYUKI , KITADA, TAKAO , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30		ADACHI, AKIHIRO , HANDA, TSUGIO	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31		KAMIHIRA, KAZUTAKE , NOMURA, TOMOYOSHI , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>